
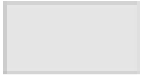
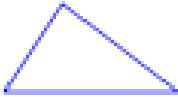
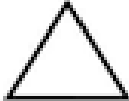

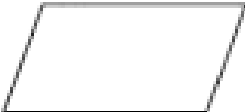



POLIGONO	PERIMETRO	formule inverse	AREA
 quadrato	$P = \ell \times 4$	$P : 4$	$A = \ell \times \ell$
 rettangolo	$P = (b + h) \times 2$	$b = (P : 2) - h$ $h = (P : 2) - b$	$A = b \times h$
 triangolo scaleno	$P = \ell^1 + \ell^2 + \ell^3$		$A = (b \times h) : 2$
 triangolo equilatero	$P = \ell \times 3$	$\ell = P : 3$	$A = (b \times h) : 2$
 triangolo isoscele	$P = b + (\ell \times 2)$	$\ell = (P - b) : 2$ $b = P - (\ell \times 2)$	$A = (b \times h) : 2$
 Romboide	$P = (b + \ell) \times 2$	$b = (P : 2) - \ell$ $\ell = (P : 2) - b$	$A = b \times h$
 rombo	$P = \ell \times 4$		$A = (D \times d) : 2$